

IN THE SPECIFICATION

Please replace the paragraph at page 3, lines 3-4, with the following rewritten paragraph:

FIG. 5 is a side cross sectional view showing a cleaning device in accordance with a second embodiment; ~~and~~

Please replace the paragraph at page 3, lines 5-6, with the following rewritten paragraph:

FIG. 6 is a schematic view showing an expected track of a rotary shaft of an adhesive roll[[]]; and

Please insert the following paragraph at page 3, line 7:

FIG. 7 is a perspective view of an exemplary rotating body with two concavo-convex portions.

Please replace the paragraph at page 3, lines 15-30, with the following rewritten paragraph:

A scraping up body 16 constituted by a brush is rotatably supported at a front portion of the frame 15 via a rotational shaft 17, a contact rotating body 18 constituted by a roll body is in contact with an adhesive roll 21 and capable of rotating with the adhesive roll 21 is rotatably supported at a rear portion of the frame 15 via a rotational shaft 19. The scraping up body 16 and the contact rotating body 18 are arranged in parallel. The scraping up body 16 is constituted by a scraping up portion 16A (a brush portion) and a tire portion 16B. The scraping up diameter (brush diameter) of the scraping up portion 16A is made larger than a tire diameter of the tire portion 16B. The contact rotating body 18 is structured such that a

surface thereof is formed by an elastic body, and constituted, for example, by a siliconerubber. In this case, the contact rotating body 18 may be formed by an inelastic body, and further, a concavo-convex portion may be provided on a surface of the contact rotating body 18. The concavo-convex portion can form a rib, a convex portion, a recess portion, a crimping surface or the like on a roll surface of the contact rotating body 18. Further, the concavo-convex portion can roll on the adhesive roll 21. Or the concavo-convex portion can reduce the rotational coupling force between the adhesive roll 21 and the contact rotating body 18 by decreasing contact area between the adhesive roll 21 and the contact rotating body 18. For example, FIG. 7 shows an exemplary rotating body 18 with two concavo-convex portions, namely ribs 20.